Please replace the abstract with the following amended abstract:

An apparatus <u>and process</u> for forming a coating on a substrate, including a fluidising ehamber for establishing a fluidised-bed eemprising <u>having</u> a fluidising gas and a powder coating composition, <u>means for immersing the substrate wholly or partly in the fluidised bed, the substrate being either electrically isolated or earthed, <u>providing</u> an electrically conductive electrode, to which a voltage is applied, positioned to influence the extent to which charged particles adhere to a region of the substrate, <u>means for applying the voltage to the electrode, means for withdrawing the substrate from the fluidised-bed and <u>means for forming the adherent particles into a continuous coating over at least part of the substrate.</u> The the apparatus being is arranged <u>and the process is conducted</u> such that the maximum potential gradient existing in the fluidised bed is below the ionisation potential of the fluidising gas.

Also disclosed is a process for forming a coating on a substrate employing this apparatus.</u></u>